L Number	Hits	Search Text	DB	Time stamp
1	5006	epitax$7 with (nitride or aln)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/10 13:02
2	102	(epitax$7 with (nitride or aln)) same (cold or cool$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/10 13:31
3	1	2002-456353.NRAN.	DERWENT	2003/07/10 13:29
4	28527	wall near2 (cold or cool$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/10 14:01
5	0	(wall near2 (cold or cool$3)) same "iii-v adj nitride$1"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/10 13:38
6	0	"iii-v adj nitride$1"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/10 13:38
7	625	iii-v adj nitride$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/10 13:38
8	6	(wall near2 (cold or cool$3)) same (iii-v adj nitride$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/10 13:45
9	1	"5625202".PN.	USPAT	2003/07/10 13:44
10	7	horizontal adj cold adj wall adj2 reactor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/10 13:47
11	19	horizontal with cold adj wall adj2 reactor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/10 13:51
12	12	(horizontal with cold adj wall adj2 reactor) not (horizontal adj cold adj wall adj2 reactor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/10 13:48
13	47672	laminar withcold adj wall adj2 reactor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/10 13:51
14	4	laminar with cold adj wall adj2 reactor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/10 13:52
15	478	cold adj wall adj2 reactor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/10 13:52

16	8	(cold adj wall adj2 reactor) and (iii-v adj nitride$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/10 13:53
17	24346	wall near2 (cool$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/10 14:21
18	1461	(wall near2 (cool$3)) same reactor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/10 14:01
19	7306	(wall near2 (cool$3)) same (reactor or chamber)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/10 14:02
20	6	(iii-v adj nitride$1) and ((wall near2 (cool$3)) same (reactor or chamber))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/10 14:06
21	252	((wall near2 (cool$3)) same (reactor or chamber)) same (horizontal or laminar)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/10 14:14
22	3	(((wall near2 (cool$3)) same (reactor or chamber)) same (horizontal or laminar)) same epitaxial	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/10 14:07
23	22	(((wall near2 (cool$3)) same (reactor or chamber)) same (horizontal or laminar)) and $3cvd	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/10 14:14
24	1011	((wall near2 (cool$3)) same (reactor or chamber)) same (cooling adj (jacket or medium or gas or water))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/10 14:22
25	77	(((wall near2 (cool$3)) same (reactor or chamber)) same (cooling adj (jacket or medium or gas or water))) and ($cvd or (vapor adj deposit$4))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/10 14:24